

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	0	("5581632 5790534 5864549 5867478 5870378 5872776 5881056 5933423 5936950 5943330 6005852 6011812 6047020 6064689 6091788 6101176 6128486 6154507 6161209 6188718 6192042 6212406 6215780 6219341 6222833 6240099 ").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L3	512	(multi adj user) and cdma and (interference with cancell\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L4	554	375/143	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L5	584	375/136	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L6	843	375/144	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L7	1711	375/148	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L8	133	((multi adj user) and cdma) with (interference with cancell\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09

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L9	1	"10/099906"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L10	2	L8 and L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L11	2	"5394434".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L12	4	("5644592" "6067292").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L13	51	("5581632" "5790534" "5864549" "5867478" "5870378" "5872776" "5881056" "5933423" "5936950" "5943330" "6005852" "6011812" "6047020" "6064689" "6091788" "6101176" "6128486" "6154507" "6161209" "6188718" "6192042" "6212406" "6215780" "6219341" "6222833" "6240099").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L14	13	((multi adj user) and cdma) with (interference with cancell\$5) and ((long adj code) or long-code)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L15	7	((multi adj user) and cdma) with (interference with cancell\$5) and ((long adj code) or long-code) and (iterative or iteratively or adaptive)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L16	6	((multi adj user) and cdma) with (interference with cancell\$5) and ((long adj code) or long-code) and (iterative or iteratively or adaptive) and residual	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09

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L17	2	"6570864".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L18	7	L8 and L5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L19	23	L8 and L6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L20	41	L8 and L7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L21	2	"5237586".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L22	2	"5351016".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L23	2	"5894473".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L24	2	"5394434".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09

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L25	133	((multi adj user) and cdma) with (interference with cancell\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L26	105	("20010053177" "20020051433" "20020118728" "20020122392" "20030058929" "20030076875" "20030091058" "20030091102" "20030091106" "20030099224" "20030099225" "20030103558" "20030128739" "20030191887" "20030198197" "20030202559" "20030202566" "20030206577" "20030231702" "20040213329" "3996455" "5014235" "5530877" "5566171" "5576715" "5757791" "5809262" "5812843" "6014408" "6018317" "6105148" "6122309" "6127973" "6154443" "6161209" "6282233" "6311296" "6370130" "6470000" "6518980" "6546026" "6570864" "6600729" "6647059" "6697973" "6754805" "6782036" "6801565" "6816541" "6842480" "6948100").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:09
L27	84	residual with spread with spectrum	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:15
L29	11	residual with spread with spectrum and refin\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:18
L30	2	(residual with spread with spectrum and refin\$2).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:18
L31	2	(residual with spread with spectrum and refin\$2 and rake).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:40

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L32	2	"5930706".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/11 15:40
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Figure 41 Coherent **Rake** receiver using the WMSA channel estimation filters. ... by removing the **residual** errors resulting from a suboptimal turbo decoding. ...etd.gatech.edu/theses/available/etd-09202004-144032/unrestricted.kim_hasung_200412_phd.pdf - [Similar pages](#)**[PDF]** [Architectural and technical aspects for Ad Hoc Networks based on ...](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)**spread spectrum** system, especially in Ad Hoc mode. without a fixed base station that ... release of connections) need to be further **refined** and. detailed. ...www.elet.polimi.it/upload/antlab/RESEARCH/Ad-hoc/papers/IST2003_CarTALK_UTRA_TDD.pdf - [Supplemental Result](#) - [Similar pages](#)**Citations: Multiuser/multisubchannel detection based on recurrent ...**This scheme was **refined** in eg 3] 4] 5] [6] by utilizing soft decisions for cancellation. For calculation of soft decisions, the distribution of **residual** ...citeseer.ifi.unizh.ch/context/1968061/0 - 16k - [Cached](#) - [Similar pages](#)**ICASSP 2005**2104: **RAKE** Finger Placement for CDMA Downlink Equalization ... 3108: An Adapative**Spread-Spectrum** Data Hiding Technique For Digital Audio ...www.icassp2005.com/Papers/AcceptedList.asp - 118k - [Cached](#) - [Similar pages](#)**[PDF]** [Equalizer Structures for Spread Spectrum Multiuser Systems](#)

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case, **residual** interference from other user's signals remains in the desired ... Saltzberg's approach has been extended and **refined** by Lugannani [67]. ...www.ee.unb.ca;brp/pubs/theses/students/Sc01/Sc01.pdf - [Similar pages](#)**[PDF]** [Design and Implementation of Digital Timing Recovery and Carrier ...](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)direct sequence **spread spectrum** system, this offset may result in the ... The adaptive FIR

tap values $c[n]$ for each finger of the **RAKE** are achieved by ...
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residual shifted out MSB first. The following Configuration Registers (CR) are used ... is established within 50 μ s of the chip being active and is refined ...
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channel influence such design aspects as construction of the **matched filter**, choice of the

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and individual **rake** matched fillers for each user (to combat multipath) ... **matched filter** outputs The number of neurons grows exponentially with ...

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1124: Kernel Spectral **Matched Filter** for Hyperspectral Target Detection ... 3108: An

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while those that employ single-user **matched-filter** demodula-. tion [7] or decorrelation suffer ... represents the soft iterative MMSE multiuser **RAKE** com- ...

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Figure 41 Coherent **Rake** receiver using the WMSA channel estimation filters.

matched filter associated with each resolved path is multiplied by the ...

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Apr 1996
...Sound Capture from Spatial Volumes: **Matched-Filter** Processing of Microphone Arrays Hav...Krolik A Coherent Approach to Broadband **Matched-Field** Processing: Application in the...B. Porter, Zoi-Heleni Michalopoulou **Matched-Field** Localization with Many Uncertain...Digital Signal Processing Efficient **Filters** Chair: Andrew Yagle, University of Michigan...
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- 5. [MULTIUSER DETECTION FOR TURBO - CODED DS/CDMA \[PDF-186K\]](#)
Mar 2001
...linear minimum-mean- squared-error (MMSE) **filters**. Finally, we develop an iterative multiuser...decision statistics as the conventional **RAKE** receiver (i.e., the outputs of the

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maximum...cancellation and instantaneous MMSE **filtering**. The soft multiuser detector has a complexity...78 b. Instantaneous MMSE **Filtering** 80 c. Computing...83 E. The Single-User **RAKE** Receiver...
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6. Fixed - Point Implementation of a Multistage Receiver [PDF-186K]
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...is proposed in [80] which uses both **matched filters** and active correlators. This scheme...is attached which is detected by the **matched filter** architecture. The shortness of the...a set number of times) allows for a **matched filter** with a reduced complexity. If the output...
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7. Monday 21.04.1997, Morning [ASCII-193K]
May 1998

...of RNS Frequency Sampling **Filter** Banks Meyer-Ba*se U., Mellott...**filtering** algorithms for **residual** acoustic echo reduction...impulse noise removal using PWL **filter** model Li W. (Univ. Erlangen...Monday 21.04.1997, Morning **Matched** Field Processing 11.50...16.30, SPCH3P.14 Kalman **filtering** for low distortion speech...Multimodal Speech Coder with Gain-**Matched** Analysis-by-Synthesis Paksoy...
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8. Application of Antenna Arrays to Mobile [PDF-270K]
Nov 2000

...STD Standard deviation. Delay between successive taps of TDL **filter**. Bulk delay. Steering delay in front of th element to steer...preamplifiers, Fig. 2. Narrow-band beam-former structure. bandpass **filters**, and so on. It follows from the figure that an expression for...
[<http://wsl.stanford.edu/~ee359/godara2.pdf>]
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9. Department of Electrical Engineering 1998 Annual Report [PDF-382K]
Aug 1999

DEPARTMENT OF Electrical Engineering Annual Report 1997-98 A. JAMES CLARK SCHOOL OF ENGINEERING GLENN L. MARTIN INSTITUTE OF TECHNOLOGY U N I V E R S I T Y O F M A R Y L A N D Professor Charles Striffler Associate Chair, Facilities and Services 301/405-1238 cds@eng.umd.
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10. Department of Electrical Engineering 1998 Annual Report [PDF-236K]
Aug 1999

DEPARTMENT OF Electrical Engineering Annual Report 1997-98 A. JAMES CLARK SCHOOL OF ENGINEERING GLENN L. MARTIN INSTITUTE OF TECHNOLOGY U N I V E R S I T Y O F M A R Y L A N D Professor Charles Striffler Associate Chair, Facilities and Services 301/405-1238 cds@eng.umd.
[http://www.enee.umd.edu/AnnualReport/annual_report_199...]
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11. DETECTING MESSAGES TRANSMITTED OVER A COMMUNICATIONS CHANNEL SUCH AS A PAGING CHANNEL

RAITH, Alex, Krister / ERICSSON INC., EUROPEAN PATENT, Sep 1998
BACKGROUND OF THE INVENTION Field of the Invention The present invention relates to wireless communication systems and, more particularly, to a method and apparatus for detecting messages transmitted over a communications channel such as a...
Full text available at patent office. For more in-depth searching go to  LexisNexis
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12. DETECTING MESSAGES TRANSMITTED OVER A COMMUNICATIONS CHANNEL SUCH AS A PAGING CHANNEL

**RAITH, Alex, Krister / ERICSSON INC., PATENT COOPERATION TREATY
APPLICATION, Jun 1997**

The present invention allows for the detection of data (202) contained in transmitted messages (200) (e.g., page messages as shown in Figs. 13-14) at a selected early point in the receiving and decoding process. By forming, at that point, a received...

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- 13. Fixed - Point Implementation of a Multistage Receiver** [PDF-335K]
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Jul 1998
...Pedron and Olivier Sentieys **Adaptative filters** implementation performances under power...Martin Behavioral Synthesis of Digital **Filters** Using Attribute Grammars...and Jukka Saarinen Adaptive Nonlinear **Filtering** with the Support Vector Method...
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...For a direct sequence **spread spectrum** system, this offset...Implemented Non-Adaptive **Matched Filter** Correlator In our system...non-adaptive **matched filter** correlator has been...Value Figure 2-4 Data **Matched Filter** Correlator 15 d[n...each finger of the **rake** are then maximal ratio...
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May 2000
...For a direct sequence **spread spectrum** system, this offset...Implemented Non-Adaptive **Matched Filter** Correlator In our system...non-adaptive **matched filter** correlator has been...Value Figure 2-4 Data **Matched Filter** Correlator 15 d[n...each finger of the **rake** are then maximal ratio...
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1. **Iterative propagation delay estimation for asynchronous direct-sequence code division multiple access communication systems**
Hong, K.C.; Hongya Ge; Kun Wang;
[Spread Spectrum Techniques and Applications, 2000 IEEE Sixth International Symposium](#)
Volume 1, 6-8 Sept. 2000 Page(s):292 - 295 vol.1
Digital Object Identifier 10.1109/ISSSTA.2000.878131
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Continuity Information for 10/099906

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Inventor Information for 10/099906

Inventor Name	City	State/Country
OATES, JOHN H.	AMHERST	NEW HAMPSHIRE

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M844	2002-09-11	14	Y <input checked="" type="checkbox"/>	2002-09-23 09:55:04.0	dwendemagegeh
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